

Search Report

EIC 2800

STIC Database Tracking Number 2741610

To: JOSE DEES
Location: JEF-8D59
Art Unit: 2800
Wednesday, September 10, 2008

Patent Number: 6320214

From: DIANE JACKSON
Location: EIC2800
JEF-4B68
Phone: (571)272-3260

diane.jackson@uspto.gov

Search Notes

Attached are litigation search results in Lexis Nexis, and CourtLink and Questel-Orbit.

No Litigation was found for Patent Number 6320214.

If you have any questions, please feel free to contact me.

Thanks,

Diane

SEP 9 2008

Jackson, Diane271810

From: Dees, Jose
Sent: Tuesday, September 09, 2008 2:52 PM
To: STIC-EIC2800
Subject: Reissue 10/611307

Please do a litigation search for the patent 6,320,214.

Thanks, J Dees

Jose' G. Dees
Jose' G. Dees
T-QAS, TC 2800
571-272-1569

Selected file: PLUSPAT

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of Assignee/Inventor names. Added cited ref's BE , CH , NL , TR , AU ,
& JPB
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Last update of file: 2008/09/05 (YYYY/MM/DD) 2008-36/UP (last update)

Search statement 1

nbr /pn us6320214

PLUSPAT1 US6320210	1
PLUSPAT2 US6320211	1
PLUSPAT3 US6320212	1
PLUSPAT4 US6320213	1
PLUSPAT5 US6320214	1
PLUSPAT6 US6320215	1
PLUSPAT7 US6320216	1
PLUSPAT8 US6320217	1
PLUSPAT9 US6320218	1
PLUSPAT10US6320219	1
PLUSPAT11US632022	1
PLUSPAT12US6320220	1
PLUSPAT13US6320221	1
PLUSPAT14US6320222	1
PLUSPAT15US6320223	1

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Search 1 - 5 - 1

** SS 1: Results 1

Continue: Y / N

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Search statement 2

prt full legalall max

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US6320214 (B1) Semiconductor device having a ferroelectric TFT and a dummy element

PN US6320214 B1 20011120 [US6320214]
TI (B1) Semiconductor device having a ferroelectric TFT and a dummy element
PA (B1) MATSUSHITA ELECTRIC IND CO LTD (US)
PA0 Matsushita Electric Industrial Company, Ltd., Osaka [JP]
(B1) MATSUDA AKIHIRO (US); NAGANO YOSHIHISA (JP); UEMOTO
IN YASUHIRO (JP)
AP US20921498 19981211 [1998US-0209214]
PR JP35443097 19971224 [1997JP-0354430]
IC (B1) H01L-029/76
ICAA H01L-021/8246 [2006-01 A - I R M EP]
H01L-027/115 [2006-01 A - I R M EP]
ICCA H01L-021/70 [2006 C - I R M EP]
H01L-027/115 [2006 C - I R M EP]
EC H01L-021/8246F6
H01L-027/115F
PCL ORIGINAL (O) : 257295000; CROSS-REFERENCE (X) : 257E21664
257E27104 257213000 257296000
DT Basic
US5689126 [US5689126] 257306000
CT -US5946563 [US5946563] 438183000
-US6153476 [US6153476] 438275000
STG (B1) U.S. Patent (no pre-grant pub.) after Jan. 2, 2001
The present invention provides a semiconductor device including a semiconductor element and a dummy semiconductor element adjacent to the semiconductor element. When the semiconductor element is a capacitor element including a bottom electrode, a top electrode and a dielectric layer between the electrodes, a dummy capacitor element also has dummy electrodes and a dummy dielectric layer between the dummy electrodes. The dummy electrode is located so that a space between the top electrode of the capacitor element and the dummy top electrode is in a predetermined range (e.g. 0.3 μ m to 14 μ m). The dummy capacitor element prevents the capacitor dielectric layer from degrading since the collision of the etching ions with the capacitor dielectric layer in a dry etching process is suppressed.
AB
UP 2001-48

1 / 1 LGST - Legal 
Status - ©EPO

US6320214 20010717 US/ASA [NMC]ASSIGNMENTOWNER: MATUSHITA
ELECTRIC INDUSTRIAL CO., LT...

PN US6320214 B1 20011120 [US6320214](B1) Granted patent as first publication

AP US20921498 19981211 [1998US-0209214]
19981211 US-API [POS; EXM]

FILING DETAILS

PUB US20921498 19981211 [1998US-0209214]
20011120 US-B1 [POS; PIF]
Granted patent as first publication
US6320214 B1 20011120 [US6320214]

20010717 US/AS-A [NMC]

ASSIGNMENT

OWNER: MATUSHITA ELECTRIC INDUSTRIAL CO., LTD. 1006-BANCH;

EFFECTIVE DATE: 20010404

MERGER;ASSIGNOR: MATSUSHITA ELECTRONICS CORPORATION
/AR;REEL/FRAME:011987/0526

20010717 US/AS-A [NMC]

ACT ASSIGNMENT

OWNER: MATUSHITA ELECTRIC INDUSTRIAL CO., LTD. 1006-BANCH;

EFFECTIVE DATE: 20010404

MERGER;ASSIGNOR: MATSUSHITA ELECTRONICS
CORPORATION;REEL/FRAME:011987/0526

20050906 US/RF-A [OPP]

REISSUE APPLICATION FILED

EFFECTIVE DATE: 20030701

LEG OPP

Alive

UP 2006-03

1 / 1 CRXX - US Claims
Reassignations - ©CLAIMS/RRX

US6320214 20030710 REISSUE REQUESTEDISSUE DATE OF O.G.:

20050906REISSUE REQUEST NUMBER...

AN 3608091

PN 6,320,214 A 20011120 [US6320214]
PA Matsushita Electric Industrial Co Ltd JP
PT E (Electrical)
20030710 REISSUE REQUESTED
ISSUE DATE OF O.G.: 20050906
REISSUE REQUEST NUMBER: 10/611307
ACT EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 2826

Reissue Patent Number:

UP 2005-36
UACT 2005-09-06

Search statement 2
Selected file: FAMPAT

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RELOADED 02/2008 Searchable bibliographic & abstracts-all family
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Search & display options for both FamPat & extended family definition
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Abstracts/Titles in English , French & German. Increased
standardization
of Assignee/Inventor names. Added cited ref's BE , CH , NL , TR , AU ,
& JPB
For more details , see the FamPat Fact Sheet and Questel website
Last update of file: 2008/09/05 (YYYY/MM/DD) 2008-36/UP (last update)

Search statement 1

nbr /pn us6320214

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FAMPAT2 US6320211	1
FAMPAT3 US6320212	1
FAMPAT4 US6320213	1
FAMPAT5 US6320214	1
FAMPAT6 US6320215	1
FAMPAT7 US6320216	1
FAMPAT8 US6320217	1
FAMPAT9 US6320218	1
FAMPAT10US6320219	1
FAMPAT11US6320222	1
FAMPAT12US6320220	1
FAMPAT13US6320221	1
FAMPAT14US6320222	1

Some: numbers / Continue: Y / None: N

Search 1 - 5 - 1

** SS 1: Results 1

Continue: Y / N

prt full legalall max

[Select All](#) | [Unselect All](#) 1 / 1 FAMPAT - Patent 
Families - ©QuestelJP11251554 Semiconductor device having a ferroelectric TFT and a dummy element
FAN 20042790859120PN JP11251554 A 19990917 [JP11251554]
US6320214 B1 20011120 [US6320214]TI Semiconductor device having a ferroelectric TFT and a dummy element
MATSUSHITA ELECTRIC IND CO LTD

PA MATSUSHITA ELECTRONICS CORP

PA0 Matsushita Electric Industrial Company, Ltd., Osaka [JP]

IN MATSUDA AKIHIRO; NAGANO YOSHIHISA; UEMOTO YASUHIRO

AP 1998US-0209214 19981211
1998JP-0365265 19981222PR 1997JP-0354430 19971224
1998JP-0365265 19981222

H01L-021/70

H01L-021/8242

H01L-021/8246

IC H01L-027/105

H01L-027/108

H01L-027/115

H01L-029/76

ICAA H01L-021/8246 [2006-01 A - I R M EP]
H01L-027/115 [2006-01 A - I R M EP]ICCA H01L-021/70 [2006 C - I R M EP]
H01L-027/115 [2006 C - I R M EP]EC H01L-021/8246F6
H01L-027/115FPCL ORIGINAL (O) : 257295000; CROSS-REFERENCE (X) : 257E21664
257E27104 257213000 257296000

FI H01L27/10 621Z; H01L27/10 651; H01L27/10 444B
5F083 AD21; 5F083 AD48; 5F083 AD56; 5F083 FR02; 5F083 GA27;
FTM 5F083 JA12; 5F083 JA14; 5F083 JA15; 5F083 JA17; 5F083 JA38; 5F083
JA43; 5F083 MA06; 5F083 MA17; 5F083 PR03; 5F083 ZA28
(US6320214)

CT US5689126 [US5689126] 257306000
-US5946563 [US5946563] 438183000
-US6153476 [US6153476] 438275000
(JP11251554)

CT (A)
[19] Citation as reason for refusal of an application
- JP (A) 1997321248 [JP09321248]
(US6320214)

AB The present invention provides a semiconductor device including a semiconductor element and a dummy semiconductor element adjacent to the semiconductor element. When the semiconductor element is a capacitor element including a bottom electrode, a top electrode and a dielectric layer between the electrodes, a dummy capacitor element also has dummy electrodes and a dummy dielectric layer between the dummy electrodes. The dummy electrode is located so that a space between the top electrode of the capacitor element and the dummy top electrode is in a predetermined range (e.g. 0.3 μ m to 14 μ m). The dummy capacitor element prevents the capacitor dielectric layer from degrading since the collision of the etching ions with the capacitor dielectric layer in a dry etching process is suppressed.
(US6320214)

OBJ The present invention provides a semiconductor device including a semiconductor element and a dummy semiconductor element adjacent to the semiconductor element.

ADB The present invention relates to a semiconductor device.
More particularly the present invention relates to a semiconductor device including a semiconductor element such as a capacitor and a transistor in which a dielectric with high dielectric constant or a ferroelectric is used.
(US6320214)

ADB Therefore, the collision with the etching ions proceeding diagonally is suppressed to prevent the semiconductor element from degrading in electrical characteristics.

ADB These and other advantages of the present invention will become apparent those skilled in the art upon reading and understanding the following detailed description.

ADB According to the present invention, the surface of the dielectric film exposed to the etching ions is limited by the dummy element, which can reduce the electrical charges on the dielectric film.
(US6320214)

ICLM 1. A semiconductor device comprising:
a substrate,
a semiconductor element on the substrate, the semiconductor element

including a first dielectric layer and an electrode on the first dielectric layer, and
a dummy semiconductor element on the substrate, the dummy semiconductor element including a second dielectric layer and a dummy electrode on the second dielectric layer, wherein the dummy semiconductor element is located so that a space between the electrode and the dummy electrode is in a predetermined range, and the semiconductor device is a transistor in which the electrode works as a gate electrode of the transistor; and said first dielectric layer is composed of the material selected from a dielectric material having a dielectric constant of 100 or more and a ferroelectric material.

UP 2000-08

1 / 1 LGST - Legal 
Status - ©EPO

US6320214 20010717 US/ASA [NMC]ASSIGNMENTOWNER: MATUSHITA ELECTRIC INDUSTRIAL CO., LTD...
PN US6320214 B1 20011120 [US6320214](B1) Granted patent as first publication
AP US20921498 19981211 [1998US-0209214]
19981211 US-API [POS; EXM]
FILING DETAILS
PUB US20921498 19981211 [1998US-0209214]
20011120 US-B1 [POS; PIF]
Granted patent as first publication
US6320214 B1 20011120 [US6320214]
20010717 US/AS-A [NMC]
ASSIGNMENT
OWNER: MATUSHITA ELECTRIC INDUSTRIAL CO., LTD. 1006-BANCH;
EFFECTIVE DATE: 20010404
MERGER;ASSIGNOR: MATSUSHITA ELECTRONICS CORPORATION
/AR;REEL/FRAME:011987/0526
20010717 US/AS-A [NMC]
ACT ASSIGNMENT
OWNER: MATUSHITA ELECTRIC INDUSTRIAL CO., LTD. 1006-BANCH;
EFFECTIVE DATE: 20010404
MERGER;ASSIGNOR: MATSUSHITA ELECTRONICS
CORPORATION;REEL/FRAME:011987/0526
20050906 US/RF-A [OPP]
REISSUE APPLICATION FILED
EFFECTIVE DATE: 20030701

LEG^{OPP}
Alive
UP 2006-03

1 / 1 CRXX - US Claims
Reassignments - ©CLAIMS/RRX

US6320214 20030710 REISSUE REQUESTED ISSUE DATE OF O.G.:
20050906 REISSUE REQUEST NUMBER...
AN 3608091
PN 6,320,214 A 20011120 [US6320214]
PA Matsushita Electric Industrial Co Ltd JP
PT E (Electrical)
20030710 REISSUE REQUESTED
ISSUE DATE OF O.G.: 20050906
REISSUE REQUEST NUMBER: 10/611307
ACT EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 2826

Reissue Patent Number:

UP 2005-36
UACT 2005-09-06

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209214 (09) 6320214 November 20, 2001

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

6320214

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November 20, 2001

Semiconductor device having a ferroelectric TFT and a dummy element

REISSUE: July 1, 2003 - Reissue Application filed Ex. Gp.: 2826; Re. S.N. 10/611,307 (O.G. September 6, 2005)**INVENTOR:** Matsuda, Akihiro - Colorado Springs, Colorado, United States (US); Nagano, Yoshihisa - Suita, Japan (JP); Uemoto, Yasuhiro - Otsu, Japan (JP)**APPL-NO:** 209214 (09)**FILED-DATE:** December 11, 1998**GRANTED-DATE:** November 20, 2001**PRIORITY:** December 24, 1997 - 9354430, Japan (JP)**ASSIGNEE-PRE-ISSUE:** April 7, 1999 - ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS)., MATSUSHITA ELECTRONICS CORPORATION 1-1, SAIWAI-CHO, TAKATSUKI-SHIOSAKA 569-1193, (1), Reel and Frame Number: 009878/0036
July 17, 2001 - MERGER (SEE DOCUMENT FOR DETAILS)., MATUSHITA ELECTRIC INDUSTRIAL CO., LTD. 1006-BANCHIOAZA-KADOMA, KADOMA-SHI OSAKA 571-8501, (1), Reel and Frame Number: 011987/0526**ASSIGNEE-AT-ISSUE:** Matsushita Electric Industrial Co., Ltd., Osaka, Japan (JP), Foreign company or corporation (03)**LEGAL-REP:** Merchant & Gould PC**PUB-TYPE:** November 20, 2001 - Utility Patent having no previously published pre-grant publication (B1)**PUB-COUNTRY:** United States (US)**US-MAIN-CL:** 257#295**US-ADDL-CL:** 257#213, 257#296, 257#E21.664, 257#E27.104**CL:** 257**SEARCH-FLD:** 257#532, 257#213, 257#295, 257#296-310

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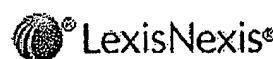
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Laos Quest Economics Database *World of Information Asia & Pacific Review* *World of Information* *July 30, 2007 Monday*

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Quest Economics Database

World of Information Asia & Pacific Review World of Information

July 30, 2007 Monday

LENGTH: 241 words

HEADLINE: Laos

BODY:

Agriculture contributes around 47 per cent of GDP and employs over 80 per cent of the workforce.

Rice, the main crop, is cultivated in irrigated lowland paddies and on drier hill farms.

Other crops include maize, sweet potatoes, cassava, pulses, groundnuts, fruit, vegetables, sugar cane, coffee, tobacco and cotton. Livestock raised includes cattle, buffaloes, pigs, goats and poultry.

Crop production in 2005 included: 2,560,000 tonnes (t) cereals in total, 2,350,000t rice, 210,000t maize, 60,000t cassava, 248,000t sweet potatoes, 48,000t bananas, 16,500t pulses, 70,500t citrus fruit, 9,632t oilcrops, 34,500t tobacco, 23,400t green coffee, 230,000t sugar cane, 350t tea, 7,000t seed cotton, 2,333t cotton lint, 206,100t fruit in total, 774,600t vegetables in total. Livestock production included: 89,291t meat in total, 22,500t beef, 18,623t buffalo meat, 28,000t pig meat, 518t goat meat, 19,650t poultry, 12,805t eggs, 1,973t cattle hides.

Exports of forest materials in 2004 were US\$62.7 million, while imports amounted to US\$1.7 million.

Production in 2004 included **6,320,214** cubic metres (cum) roundwood, 392,000cum industrial roundwood, 182,000cum sawnwood, 13,000cum wood-based panels, 260,000cum sawlogs and veneers, 5,928,214 cum wood fuel; 18,486t charcoal.

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- TITLE 22. FOREIGN RELATIONS AND INTERCOURSE**
- TITLE 23. HIGHWAYS**
- TITLE 24. HOSPITALS AND ASYLUMS**
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- TITLE 26. INTERNAL REVENUE CODE**
- TITLE 27. INTOXICATING LIQUORS**
- TITLE 28. JUDICIARY AND JUDICIAL PROCEDURE**
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- TITLE 30. MINERAL LANDS AND MINING**
- TITLE 31. MONEY AND FINANCE**
- TITLE 32. NATIONAL GUARD**
- TITLE 33. NAVIGATION AND NAVIGABLE WATERS**
- TITLE 34. [NAVY]**
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- TITLE 36. PATRIOTIC AND NATIONAL OBSERVANCES, CEREMONIES, AND ORGANIZATIONS**
- TITLE 37. PAY AND ALLOWANCES OF THE UNIFORMED SERVICES**
- TITLE 38. VETERANS' BENEFITS**
- TITLE 39. POSTAL SERVICE**
- TITLE 40. PUBLIC BUILDINGS, PROPERTY, AND WORKS**
- TITLE 41. PUBLIC CONTRACTS**

- + **TITLE 42. THE PUBLIC HEALTH AND WELFARE**
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